D. V. Kapoor Committee Report on the Energy Conservation

964. DR. iff. P- SHARMA: Will the Minister of ENERGY be pleased*' to state;

(a) when was the D. V. Kapoor Committee Report on Energy Cdnser-vatidn submitted and what are it?. salient features;

(b) what are the short and medium term measures recommended by the Committee; and

(c) how many of its recommendations »have been accepted by Governmentand to which extent the same have been implemented so far?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI-MATf SUSHILA ROHATGI): (a): The D. V. Kapoor Committee submitted its report on Energy Conservation in September, 1983. The report contained an assessment of the energy saving , potential in the industrial, transport and agriculture sectors and the inyest-. ments needed to implement energy conservation measures for realisation of this potential It also carriexi recommendations on a wide range of a pects of energy conservation in these sectors, with special attention to ene*" gy intensive industries.

(b) The short and medium- term measures recommended by the Committee include good house-keeping measures, energy audits, training of - industrial personnel in energy management, installation of waste heat recovery system, adoption of better technological innovations rectification of inefficient agricultural pump-sets, Incentives educational awarenesj campaign and energy labelling of equipment etc.

(c) The energy conservation strategy of the Government encompasses most of these recommendations and ac-[1] tion has been initiated, on various fronts in pursuance of the same. This will be a continuing process.

Performance of different thermal ~~po~~wer units

965. DR. H. P. SHARMA: Will *the* Minister of ENERGY he pleased'! state;

(a) what are the comparable performance figures of thermal power units under NTPC and the State Electricity Boards, statewise;

(b) what measures and inputs aire needed to be put in the functioning of the State'Electricity Boards, *n the operational, technical and financial fields to bring their performance upto the detk-ed "'level; s

(c) what has been the response of the State Electricity Board, to, such re commendations so, far; and

(d) what measures the Central Gov-eminent propose to take *to* bring the S. E. B. S. performance to the desired na tional level?

THE MINISTER, OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRTMATI StJSHlLA ROHATGI): (a) The req(uired ^formation is given in the enclosed Statement (See below).

(b) to (d) The information is being collected and will be laid on the Table of the House.

Statement

'Plant Load Factor of ike Therms! Power Stations under NTPC & SEBs during 1986-87

Thermal Power Station	PLE(%)
	1986-87
1	2
Central Sector	
Badarpur	52
Singrauli STPS	74
KorbaSTPS.	80
Ramagundam STPO	82.